



Accelerated NPEA Engineering Assistance



Clean Water Funds: 2013

Clean Water Grant	\$613,047
Leveraged Funds*	\$153,262
Total Project Budget	\$766,309

* Leveraged Funds include required 25% local match

Project Sponsor:

SE SWCD Technical Support JPB

Grant Period:

January 2013—December 2015

Project Contact:

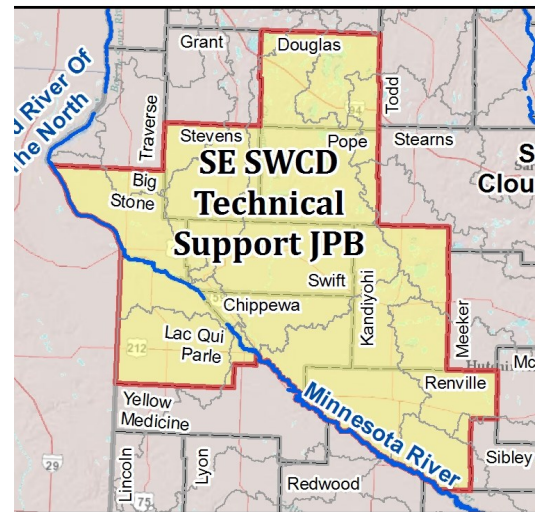
Glen Roberson



- AcceleratCWF13-61ed Implementation

Project Narrative

This project will fully fund three Nonpoint Engineering Assistance (NPEA) Joint Powers Board positions in cooperation with the NPEA Base Funding anticipated at \$130,000 per year. This will allow a 2nd Professional Engineer to be retained in addition to a Lead Engineer and Technician. This 'accelerated' engineering previously was funded with BWSR Challenge Grants, and an EPA319 grant with corresponding BWSR CWF Matching Grant to handle the high workload associated with the large number of BWSR feedlot cost-share projects approved in South East Minnesota. This project will enable more projects to be constructed resulting in a reduction of nitrogen, phosphorus and fecal coliform runoff into surface and ground water in South East Minnesota and the Mississippi River.



Proposed Outcomes:

A shared professional engineer, lead engineer and an engineering technician that will enable more conservation projects to be constructed.

Actual Outcomes:

Project in Progress

